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1 [Context-based literature digital collection search](#)
 Nattakarn Ratprasartporn, Jonathan Po, Ali Cakmak, Suleiman Bani-Ahmad, Guitekin Ozsoy
 January 2009 **The VLDB Journal — The International Journal on Very Large Data Bases**
Publisher: Springer-Verlag New York, Inc.
Full text available: [Pdf](#) (901.48 KB)Additional Information: [full citation](#), [abstract](#), [references](#)**Bibliometrics:** Downloads (6 Weeks): 21, Downloads (12 Months): 62, Downloads (Overall): 62

We identify two issues with searching *literature digital collections within digital libraries*: paper-scoring and ranking mechanisms. Without a scoring and ranking system, users are unable to find relevant documents and ...

Keywords: Context score, Context-based search, Digital collections, Ontology, Ranking2 [Shape-based retrieval and analysis of 3D models](#)

Thomas Funkhouser, Michael Kazhdan

August 2004 **SIGGRAPH '04: SIGGRAPH 2004 Course Notes****Publisher:** ACM [Request Permissions](#)Full text available: [Pdf](#) (12.56 MB)Additional Information: [full citation](#), [abstract](#)**Bibliometrics:** Downloads (6 Weeks): 1270, Downloads (12 Months): 2559, Downloads (Overall): 9740

Large repositories of 3D data are rapidly becoming available in several fields, including biology, and computer graphics. As the number of 3D models grows, there is an increasing need for algorithms to help people find ...

3 [Categorizing web search results into meaningful and stable categories using fast-features](#)

Bill Kules, Jack Kustanowitz, Ben Shneiderman

June 2006 **JCDL '06: Proceedings of the 6th ACM/IEEE-CS joint conference on Digital Libraries****Publisher:** ACM [Request Permissions](#)Full text available: [Pdf](#) (460.86 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)**Bibliometrics:** Downloads (6 Weeks): 14, Downloads (12 Months): 162, Downloads (Overall): 974

When search results against digital libraries and web resources have limited metadata, meaningful and stable category information can enable better overviews and support user exploration. This paper proposes six fast-feature techniques ...

Keywords: browsing, categorization, classification, metadata, open directory, taxonomy4 [Communications of the ACM: Volume 51 Issue 5](#)

May 2008 Communications of the ACM

Publisher: ACMFull text available: [Digital Edition](#), [Pdf](#) (7.28 MB) Additional Information: [full citation](#), [index terms](#)**ADVANCED SEARCH**
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